

a first position, wherein said seat is positioned such as to allow a person to sit on the seat, said seat including a set of seat supports that rest on said cross-bars when said seat is in said first position; and

a second position, wherein said seat is pivoted to a substantially vertical position, such pivoting moving the seat at least partially in front of said front legs; and

(e) a locking mechanism located on each of said side frames, said locking mechanism maintaining said side frames spaced apart and releasable to allow said side frames to pivot inwardly toward the seat when said seat is in said second position.

16. (new) The ambulatory support of claim 15 further comprising:

(a) a set of brakes positioned to engage the wheels on the back legs when a brake force is applied; and

Cal (b) at least one hand brake actuator positioned on at least one of said horizontal supports, wherein said hand brake actuator is used to effectuate the brake force.

17. (new) The ambulatory support of claim 15 further comprising a backrest connecting said side frames.

18. (new) The ambulatory support of claim 15 further comprising at least one padded region located on at least one of said horizontal supports.

19. (new) The ambulatory support of claim 15, wherein said brace is curved outward away from said front legs.

20. (new) The ambulatory support of claim 15, wherein at least one of said side frames can pivot approximately 180 degrees when said locking mechanism is released.

(a) a seat region having a top portion and a bottom portion, and wherein said bottom portion comprises a front portion and a rear portion;

(b) one or more seat supports, wherein said one or more seat supports extend outwardly and away from the rear portion of the bottom portion of the seat, and wherein one or more seat supports extend outwardly and away from the front portion of the bottom portion of the seat.

23. (new) The ambulatory support of claim 22, further comprising a connection mechanism positioned toward one side of the seat, wherein said connection mechanism allows the seat to pivot in to said at least two seat positions. wherein said connection mechanism is hingedly connected to said front legs.

24. (new) The ambulatory support of claim 22, wherein said seat supports include a bracket for securing said seat support to said cross-bar when said seat is in said first position.

25. (new) The ambulatory support of claim 22, wherein said seat supports curve downwardly and away from the front and rear portions of the bottom portion of the seat.

26. (new) An ambulatory support comprising:

two side frames comprising two front legs and two back legs;

a brace connecting said side frames;

a wheel connected to each of said legs; and

a seat pivotably mounted to the front legs, wherein said seat can be pivoted onto at least two positions:

a first position, wherein said seat is positioned such as to allow a person to sit on the seat,

and

a second position, wherein said seat is pivoted to a substantially vertical position.

(b) one or more seat supports, wherein said one or more seat supports extend outwardly and away from the rear portion of the bottom portion of the seat, and wherein one or more seat supports extend outwardly and away from the front portion of the bottom portion of the seat.

28. (new) The seat of claim 27, further comprising a connection mechanism positioned toward one side of the seat, wherein said connection mechanism allows the seat to pivot in to said at least two seat positions. wherein said connection mechanism is hingedly connected to said front legs.

29. (new) The seat of claim 27, wherein said seat supports include a bracket for securing said seat support to said cross-bar when said seat is in said first position.

30. (new) The seat of claim 27, wherein said seat supports curve downward away from the bottom portion of the seat as said seat supports extend away from said seat.

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